

000000	FFFFFFFF	TTTTTTTT	
000000	FFFFFFFF	TTTTTTTT	
00	FF	TT	
00	FF	TT	
00	FF	TT	
00	FF	TT	
00	FFFFFFFF	TT	
00	FFFFFFFF	TT	
00	FF	TT	
00	FF	TT	
00	FF	TT	
00	FF	TT	
00	FF	TT	
000000	FF	TT	
000000	FF	TT	

LL	IIIIII	SSSSSSSS	
LL	IIIIII	SSSSSSSS	
LL	II	SS	
LL	II	SS	
LL	II	SS	
LL	II	SS	
LL	II	SSSSSS	
LL	II	SSSSSS	
LL	II		SS
LL	II		SS
LL	II		SS
LL	II		SS
LLLLLLLL	IIIIII	SSSSSSSS	
LLLLLLLL	IIIIII	SSSSSSSS	

Make changes to flag table

D 7
16-Sep-1984 01:18:32
14-Sep-1984 13:07:29

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[RUNOFF.SRC]OFT.BLI;1 Page 1
(1)

```

1 0001 0 %TITLE 'Make changes to flag table'
2 0002 0 MODULE oft ( IDENT = 'V04-000'
3 P 0003 0 %BLISS32 [, ADDRESSING_MODE (EXTERNAL = LONG_RELATIVE,
4 0004 0 NONEXTERNAL = LONG_RELATIVE) ]
5 0005 0 ) =
6 0006 1 BEGIN
7 0007 1
8 0008 1 *****
9 0009 1 *
10 0010 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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27 0027 1 *
28 0028 1 *
29 0029 1 *****
30 0030 1
31 0031 1 ++
32 0032 1 FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS
33 0033 1
34 0034 1 ABSTRACT: Handles all .FLAGS and .NO FLAGS commands
35 0035 1
36 0036 1
37 0037 1 ENVIRONMENT: Transportable
38 0038 1
39 0039 1 AUTHOR: R.W.Friday CREATION DATE: May, 1978
40 0040 1
```

OFT
V04-000

Make changes to flag table
Revision History

E 7
16-Sep-1984 01:18:32
14-Sep-1984 13:07:29

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[RUNOFF.SRC]OFT.BLI;1 Page 2
(2)

42	0041	1	%SBTTL 'Revision History'
43	0042	1	
44	0043	1	MODIFIED BY:
45	0044	1	
46	0045	1	012 REM00012 Ray Marshall 17-November-1983
47	0046	1	Modified the external definition of ATABLE to use the new
48	0047	1	macro ATABLE_DEFINITION defined in ATCODE.REQ.
49	0048	1	
50	0049	1	011 KFA00011 Ken Alden 24-Jun-1983
51	0050	1	Fixed bug that kept existing flags from being 'NATE'd.
52	0051	1	
53	0052	1	010 KFA00010 Ken Alden 21-Mar-1983
54	0053	1	No more Passthrough flag.
55	0054	1	
56	0055	1	009 KFA00009 Ken Alden 15-Mar-1983
57	0056	1	For DSRPLUS: added functionality for passthrough flag.
58	0057	1	
59	0058	1	008 KAD00008 Keith Dawson 07-Mar-1983
60	0059	1	Global edit of all modules. Updated module names, idents,
61	0060	1	copyright dates. Changed require files to BLISS library.
62	0061	1	
63	0062	1	--


```

: 65      0063 1 %SBTTL 'Module Level Declarations'
: 66      0064 1
: 67      0065 1
: 68      0066 1 TABLE OF CONTENTS:
: 69      0067 1
: 70      0068 1
: 71      0069 1 INCLUDE FILES:
: 72      0070 1
: 73      0071 1
: 74      0072 1 LIBRARY 'NXPORT:XPORT';      ! XPORT Library
: 75      0073 1 REQUIRE 'REQ:RNODEF';      ! RUNOFF variant definitions
: 76      0204 1
: 77      U 0205 1 %IF DSRPLUS %THEN
: 78      U 0206 1 LIBRARY 'REQ:DPLLIB';      ! DSRPLUS BLISS Library
: 79      0207 1 %ELSE
: 80      0208 1 LIBRARY 'REQ:DSRLIB';      ! DSR BLISS Library
: 81      0209 1 %FI
: 82      0210 1
: 83      0211 1
: 84      0212 1 MACROS:
: 85      0213 1
: 86      0214 1
: 87      0215 1 EQUATED SYMBOLS:
: 88      0216 1
: 89      0217 1
: 90      0218 1 OWN STORAGE:
: 91      0219 1
: 92      0220 1
: 93      0221 1 EXTERNAL REFERENCES:
: 94      0222 1
: 95      0223 1
: 96      0224 1 EXTERNAL LITERAL      ! Error messages
: 97      0225 1 RNFFAU;
: 98      0226 1
: 99      0227 1 EXTERNAL
100      0228 1 atable : atable_definition, ! Action table. Used to identify what type of
101      0229 1 action is to be taken on encountering any
102      0230 1 given character.
103      0231 1 FLGT : FLAG TABLE,
104      0232 1 GCA : GCA_DEFINITION,
105      0233 1 SCA : SCA_DEFINITION;
106      0234 1
107      0235 1 EXTERNAL
108      0236 1 FLTSO : VECTOR;
109      0237 1
110      0238 1 BIND
111      0239 1 SEARCH_ORDER = FLTSO : VECTOR;
112      0240 1
113      0241 1 EXTERNAL ROUTINE
114      0242 1 ERMS,
115      0243 1 FNDFLG,
116      0244 1 GETONE,
117      0245 1 NATE;
```

```
119 0246 1 GLOBAL ROUTINE oft (handler_code, which_flag) : NOVALUE =
120 0247 1
121 0248 1 ++
122 0249 1 FUNCTIONAL DESCRIPTION:
123 0250 1
124 0251 1 See the ABSTRACT, above.
125 0252 1
126 0253 1 FORMAL PARAMETERS:
127 0254 1
128 0255 1 HANDLER_CODE indicates which command is to be processed.
129 0256 1 WHICH_FLAG indicates to which flag the command applies.
130 0257 1
131 0258 1 IMPLICIT INPUTS:
132 0259 1
133 0260 1 This routine relies on the fact that the HANDLER_CODES
134 0261 1 for .FLAG commands are all less than the HANDLER_CODES
135 0262 1 for .NO FLAG commands.
136 0263 1
137 0264 1 IMPLICIT OUTPUTS: None
138 0265 1
139 0266 1 ROUTINE VALUE:
140 0267 1 COMPLETION CODES: None
141 0268 1
142 0269 1 SIDE EFFECTS: None
143 0270 1
144 0271 1 --
145 0272 1
146 0273 2 BEGIN
147 0274 2 Flag enabling and disabling can occur at two different, independent
148 0275 2 levels. These levels correspond to the
149 0276 2 1) .FLAGS ALL and .NO FLAGS ALL commands, and the
150 0277 2 2) .FLAG <flag name> and .NO FLAG <flag name> commands.
151 0278 2 Associated with each flag is a TRUE/FALSE setting that indicates
152 0279 2 whether or not it should be recognized. And associated with each
153 0280 2 flag is also a character that defines which input character is to
154 0281 2 be recognized as representing that flag. Assume that you have some
155 0282 2 character 'X' that represents the UNDERLINE flag. 'X' will be recognized
156 0283 2 as a flag only if.
157 0284 2 1) The user as said .FLAGS ALL (which is the default)
158 0285 2 **AND**
159 0286 2 2) The user has issued a .FLAG UNDERLINE command.
160 0287 2 Note that the user may issue these commands at any time, and one
161 0288 2 command does not imply the other. For example, if he has said .NO FLAGS
162 0289 2 ALL, then 'X' will not be recognized as a flag, even if he says .FLAG
163 0290 2 UNDERLINE; if he says .FLAG UNDERLINE when .NO FLAGS ALL is in effect,
164 0291 2 RUNOFF simply remembers the fact that the UNDERLINE flag is enabled, and
165 0292 2 makes it possible to recognize that flag after the user says .FLAGS ALL.
166 0293 2
167 0294 2 The implementation of this is as follows:
168 0295 2 Normally, each position in ATABLE tells what a particular character is.
169 0296 2 If a character represents a flag the corresponding ATABLE entry notes
170 0297 2 that fact. Otherwise, the ATABLE entry says something else.
171 0298 2 When the user says .NO FLAG UNDERLINE (above example) the ATABLE
172 0299 2 entry corresponding to the character 'X' is changed to indicate
173 0300 2 that 'X' is a normal character. When he says .FLAG UNDERLINE,
174 0301 2 the ATABLE entry is reset to indicate that 'X' represents a flag.
175 0302 2 If the user says .NO FLAGS ALL, then again, the ATABLE entry (and
```



```
176 0303 2 !those for all other applicable flags) is set to inhibit flag recognition.
177 0304 2 !However, there is another difference between .NO FLAG UNDERLINE
178 0305 2 !and .NO FLAGS ALL. The FLAG TABLE indicates the actual setting
179 0306 2 !of each flag. The .FLAGS ALL and .NO FLAGS ALL commands do not change
180 0307 2 !those settings; they change ATABLE only.
181 0308 2 !The .FLAG UNDERLINE command may not only change ATABLE (if the user
182 0309 2 !said .FLAGS ALL) but the FLAG TABLE as well.
183 0310 2
184 0311 2 SELECTONE .HANDLER_CODE OF
185 0312 2 SET
186 0313 2
187 0314 2 [h_no_flags_all] :
188 0315 2 BEGIN
189 0316 2
190 0317 2 INCR i FROM 0 TO .search_order [-1] - 1 DO
191 0318 2 BEGIN
192 0319 2 !Disable recognition of only those flags that
193 0320 2 !are marked as enabled.
194 0321 2
195 0322 2 IF .flgt [.search_order [.i], flag_enabled]
196 0323 2 THEN
197 0324 2 !Set ATABLE entry to 'normal' setting.
198 0325 2 nate (.flgt [.search_order [.i], flag_character]);
199 0326 2 END;
200 0327 2
201 0328 2 !Remember that flags are not to be recognized.
202 0329 2 sca_flags = false;
203 0330 2 !Remember the last .FLAGS ALL/.NO FLAGS ALL command.
204 0331 2 gca_flag_cmd = h_no_flags_all;
205 0332 2 END;
206 0333 2
207 0334 2 [H_FLAGS ALL] :
208 0335 2 BEGIN
209 0336 2
210 0337 2 INCR i FROM 0 TO .search_order [-1] - 1 DO
211 0338 2 BEGIN
212 0339 2 !Enable recognition of only those flags that are
213 0340 2 !marked as enabled.
214 0341 2 IF .flgt [.search_order [.i], flag_enabled]
215 0342 2 THEN
216 0343 2 !Mark corresponding ATABLE entry as representing a flag.
217 0344 2 atable [.flgt [.search_order [.i], flag_character]] = a_flag;
218 0345 2 END;
219 0346 2
220 0347 2 !Remember that flags are to be recognized.
221 0348 2 sca_flags = true;
222 0349 2 !Remember last .FLAGS ALL/.NO FLAGS ALL command.
223 0350 2 gca_flag_cmd = h_flags_all;
224 0351 2 END;
225 0352 2
226 0353 2 [OTHERWISE] :
227 0354 2 BEGIN
228 0355 2 IF .HANDLER_CODE LSS H_NO_FLAGS_ALL
229 0356 2 %IF DSRPLUS %THEN
230 0357 2 !Special case for DSRPLUS: FLAG NOPERMUTE command's handler
231 0358 2 !code is not in the same range as the others.
232 0359 2 OR
```

```
233 U 0360 3 .handler_code eql h_flags_nopermu
234 U 0361 3
235 0362 3 %F1
236 0363 3
237 0364 4 THEN
238 0365 4 BEGIN !It's a .FLAGS type command
239 0366 4
240 0367 4 LOCAL
241 0368 4 hold_khar,
242 0369 4 alternate_flag; !This will = WHICH FLAG unless we are
243 0370 4 !processing SUBINDEX, in which case it
244 0371 4 !will then point to the INDEX flag.
245 0372 4 IF .which_flag EQL sbx_flag
246 0373 4 THEN alternate_flag = IND_FLAG
247 0374 4 ELSE alternate_flag = .which_flag;
248 0375 4 !Get the new flag character, if any.
249 0376 4 hold_khar = getone (.which_flag, .alternate_flag);
250 0377 4
251 0378 4 IF .hold_khar eql 0
252 0379 4 THEN
253 0380 4 !No new flag character. Use present one.
254 0381 4 hold_khar = .flgt [.which_flag, flag_character];
255 0382 4
256 0383 4 !Check whether GETONE found a flag conflict. If so, complain
257 0384 4 !and disallow the indexing command.
258 0385 4 IF .hold_khar LSS 0
259 0386 4 THEN
260 0387 4 BEGIN
261 0388 4 LOCAL
262 0389 4 temp;
263 0390 4 temp = -.hold_khar;
264 0391 4 erms (rnffau, temp, 1); !'Flag already in use'
265 0392 4 RETURN;
266 0393 4 END;
267 0394 4
268 0395 4 IF NOT
269 0396 4 (.which_flag EQL com_flag
270 0397 4 OR .which_flag EQL con_flag
271 0398 4 OR .which_flag EQL efo_flag
272 0399 4 OR .which_flag EQL sbx_flag)
273 0400 4 AND .sca_flags
274 0401 4 THEN
275 0402 4 BEGIN
276 0403 4 !Set corresponding ATABLE entry to indicate that the
277 0404 4 !old flag character is now just a normal character.
278 0405 4 IF .flgt [.which_flag, flag_enabled] EQL true !Flag was enabled.
279 0406 4 THEN
280 0407 4 nate (.flgt [.which_flag, flag_character]);
281 0408 4
282 0409 4 !Make ATABLE entry show the new character is a flag.
283 0410 4 atable [.hold_khar] = a_flag;
284 0411 4 END;
285 0412 4 flgt [.which_flag, flag_character] = .hold_khar; !Save new flag character.
286 0413 4 flgt [.which_flag, flag_enabled] = true; !Flag is enabled.
287 0414 4 END
288 0415 3 ELSE
289 0416 4 BEGIN !It's a .NO FLAGS type command
```


OFT
V04-000

Make changes to flag table
Module Level Declarations

J 7
16-Sep-1984 01:18:32
14-Sep-1984 13:07:29

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[RUNOFF.SRC]OFT.BLI;1 Page 7
(4)

```

290      0417 4      flgt [.which_flag, flag_enabled] = false;      !Flag is disabled.
291      0418 4
292      0419 4      IF NOT
293      0420 5      ( .which_flag EQL com_flag
294      0421 5      OR .which_flag EQL con_flag
295      0422 5      OR .which_flag EQL efo_flag
296      0423 5      OR .which_flag EQL sbx_flag)
297      0424 4      THEN
298      0425 4      IF
299      0426 5      (fndflg (.flgt[.which_flag, flag_character]) eql flag_count+1)
300      0427 4      AND .sca_flags
301      0428 4      THEN
302      0429 4      !Set corresponding ATABLE entry to indicate it's a 'normal' character.
303      0430 4      nate (.flgt [.which_flag, flag_character])
304      0431 4      ELSE
305      0432 4      !Because this character represents another
306      0433 4      !flag as well, leave ATABLE alone so that
307      0434 4      !the other flag will be recognized.
308      0435 4      (0);
309      0436 4      END;
310      0437 4      END;
311      0438 4      TES;
312      0439 4      END;
313      0440 1      END;

```

!End of OFT

.TITLE OFT Make changes to flag table
.IDENT \V04-000\

.EXTRN RNFFAU, ATABLE, FLGT
.EXTRN GCA, SCA, FLTSO
.EXTRN ERMS, FNDFLG, GETONE
.EXTRN NATE

.PSECT \$CODE\$,NOWRT,2

.ENTRY OFT, Save R2,R3,R4,R5,R6,R7,R8,R9,R10
MOVAB ATABLE, R10
MOVAB NATE, R9
MOVAB SEARCH_ORDER-4, R8
MOVAB SCA+144, R7
MOVAB FLGT+72, R6
SUBL2 #4, SP
MOVL HANDLER_CODE, R0
CMPL R0, #124
BNEQ 3\$
MOVL SEARCH_ORDER-4, R3
MNEGL #1, I
BRB 2\$
MOVL SEARCH_ORDER[I], R0
BLBC FLGT[R0], 2\$
PUSHL FLGT+72[R0]
CALLS #1, NATE
AOBLSS R3, I, 1\$
CLRL @SCA+144
MOVZBL #124, @GCA+132
RET

0246
0311
0314
0317
0322
0325
0317
0329
0331
0311

```

0000007C 5A 00000000G EF 9E 00002
59 00000000G EF 9E 00009
58 00000000G EF 9E 00010
57 00000000G EF 9E 00017
56 00000000G EF 9E 0001E
5E 04 C2 00025
50 04 AC D0 00028
8F 50 D1 0002C
28 12 00033
53 68 D0 00035
52 01 CE 00038
10 11 0003B
50 04 A842 D0 0003D 1$:
06 B8 A640 E9 00042
6640 DD 00047
69 01 FB 0004A
EC 52 53 F2 0004D 2$:
00 B7 D4 00051
00000000G FF 7C 8F 9A 00054
04 0005C

```

OUT
V04

00000046	8F	50	D1	0005D	3\$:	CMPL	R0, #70	0334
		28	12	00064		BNEQ	6\$	
	51	01	CE	00066		MNEGL	#1, 1	0337
		12	11	00069		BRB	5\$	
	50	04	A841	D0	0006B	4\$:	MOVL	SEARCH ORDER[1], R0
	08	B8	A640	E9	00070		BLBC	FLGT[R0], 5\$
	50		6640	D0	00075		MOVL	FLGT+72[R0], R0
	6A40		03	90	00079		MOVB	#3, ATABLE[R0]
EA			68	F2	0007D	5\$:	AOBLSS	SEARCH ORDER-4, 1, 4\$
	00		01	D0	00081		MOVL	#1, @SCA+144
00000000G	FF	46	8F	9A	00085		MOVZBL	#70, @GCA+132
				04	0008D		RET	
	53	08	AC	D0	0008E	6\$:	MOVL	WHICH FLAG, R3
52			02	78	00092		ASHL	#2, R3, R2
0000007C	8F		50	D1	00096		CMPL	R0, #124
			72	18	0009D		BGEQ	13\$
			55	D4	0009F		CLRL	R5
	0D		53	D1	000A1		CMPL	R3, #13
			07	12	000A4		BNEQ	7\$
			55	D6	000A6		INCL	R5
	50		0A	D0	000A8		MOVL	#10, ALTERNATE_FLAG
			03	11	000AB		BRB	8\$
	50		53	D0	000AD	7\$:	MOVL	R3, ALTERNATE_FLAG
			50	DD	000B0	8\$:	PUSHL	ALTERNATE_FLAG
			53	DD	000B2		PUSHL	R3
00000000G	EF		02	FB	000B4		CALLS	#2, GETONE
	54		50	D0	000BB		MOVL	R0, HOLD_KHAR
			04	12	000BE		BNEQ	9\$
	54		6643	D0	000C0		MOVL	FLGT+72[R3], HOLD_KHAR
			16	18	000C4	9\$:	BGEQ	10\$
	6E		54	CE	000C6		MNEGL	HOLD_KHAR, TEMP
			01	DD	000C9		PUSHL	#1
		04	AE	9F	000CB		PUSHAB	TEMP
		00000000G	8F	DD	000CE		PUSHL	#RNFFAU
00000000G	EF		03	FB	000D4		CALLS	#3, ERMS
				04	000DB		RET	
	0E		53	D1	000DC	10\$:	CMPL	R3, #14
			22	13	000DF		BEQL	12\$
	02		53	D1	000E1		CMPL	R3, #2
			1D	13	000E4		BEQL	12\$
	01		53	D1	000E6		CMPL	R3, #1
			18	13	000E9		BEQL	12\$
	15		55	E8	000EB		BLBS	R5, 12\$
	11	00	B7	E9	000EE		BLBC	@SCA+144, 12\$
	01	B8	A643	D1	000F2		CMPL	FLGT[R3], #1
			06	12	000F7		BNEQ	11\$
			6643	DD	000F9		PUSHL	FLGT+72[R3]
	69		01	FB	000FC		CALLS	#1, NATE
	6A44		03	90	000FF	11\$:	MOVB	#3, ATABLE[HOLD_KHAR]
			6642	9F	00103	12\$:	PUSHAB	FLGT+72[R2]
	9E		54	D0	00106		MOVL	HOLD_KHAR, @ (SP)+
		B8	A642	9F	00109		PUSHAB	FLGT[R2]
	9E		01	D0	0010D		MOVL	#1, @ (SP)+
				04	00110		RET	
		B8	A642	9F	00111	13\$:	PUSHAB	FLGT[R2]
			2E	D4	00115		CLRL	@ (SP)+
	0E		53	D1	00117		CMPL	R3, #14

OFT
V04-000

Make changes to flag table
Module Level Declarations

L 7
16-Sep-1984 01:18:32
14-Sep-1984 13:07:29

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[RUNOFF.SRC]OFT.BLI;1

Page 9
(4)

	02	2C	13	0011A	BEQL	14\$		
		53	D1	0011C	CMPL	R3, #2		0421
	01	27	13	0011F	BEQL	14\$		
		53	D1	00121	CMPL	R3, #1		0422
	0D	22	13	00124	BEQL	14\$		
		53	D1	00126	CMPL	R3, #13		0423
		1D	13	00129	BEQL	14\$		
		6642	9F	0012B	PUSHAB	FLGT+72[R2]		0426
		9E	DD	0012E	PUSHL	@(SP)+		
00000000G	EF	01	FB	00130	CALLS	#1, FNDFLG		
	13	50	D1	00137	CMPL	R0, #19		
		0C	12	0013A	BNEQ	14\$		
	08	00	B7	E9 0013C	BLBC	@SCA+144, 14\$		0427
		6642	9F	00140	PUSHAB	FLGT+72[R2]		0430
		9E	DD	00143	PUSHL	@(SP)+		
	69	01	FB	00145	CALLS	#1, NATE		
		04	00148	14\$:	RET			0440

; Routine Size: 329 bytes, Routine Base: \$CODE\$ + 0000

: 314	0441	1		
: 315	0442	1	END	!End of module
: 316	0443	0	ELUDOM	

PSECT SUMMARY

Name	Bytes	Attributes
\$CODE\$	329	NOVEC,NOWRT, RD, EXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
\$255\$DUA28:[SYSLIB]XPORT.L32;1	590	0	0	252	00:00.1
\$255\$DUA28:[RUNOFF.SRC]DSRLIB.L32;1	1248	22	1	86	00:00.3

COMMAND QUALIFIERS

; BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LIS\$:OFT/OBJ=OBJ\$:OFT MSRC\$:OFT/UPDATE=(ENH\$:OFT)

OFT
V04-000

Make changes to flag table
Module Level Declarations

M 7
16-Sep-1984 01:18:32

VAX-11 Bliss-32 V4.0-742

Page 10

: Size: 329 code + 0 data bytes
: Run Time: 00:07.5
: Elapsed Time: 00:19.7
: Lines/CPU Min: 3567
: Lexemes/CPU-Min: 13538
: Memory Used: 92 pages
: Compilation Complete

OUT
V04

0346 AH-BT13A-SE
VAX/VMS V4.0

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